

FIG. 1

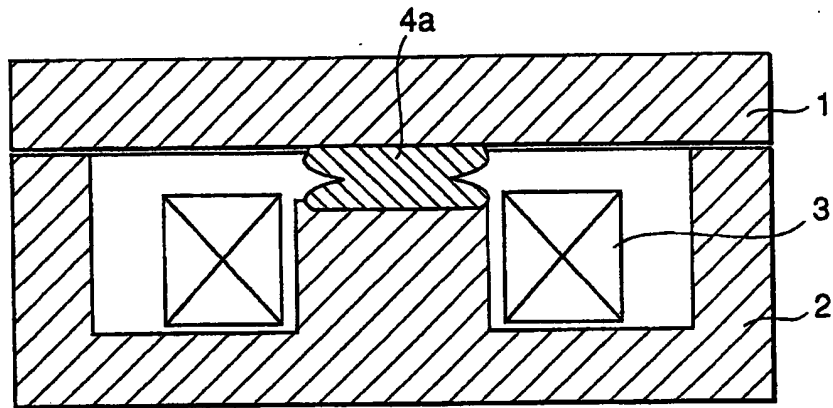


FIG. 2

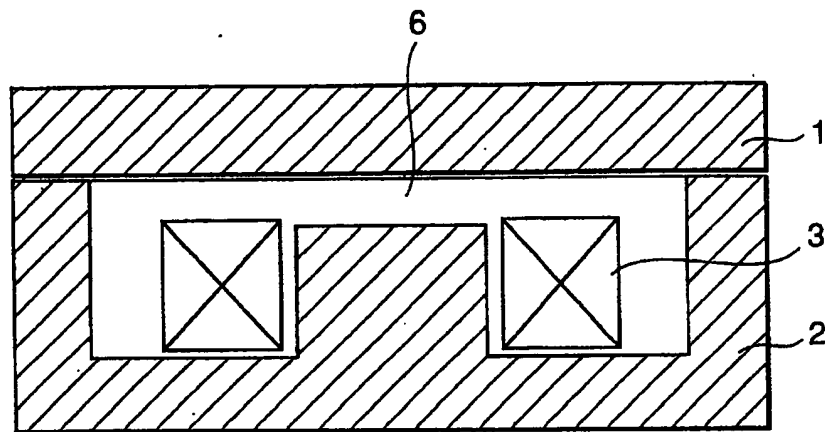


FIG. 3

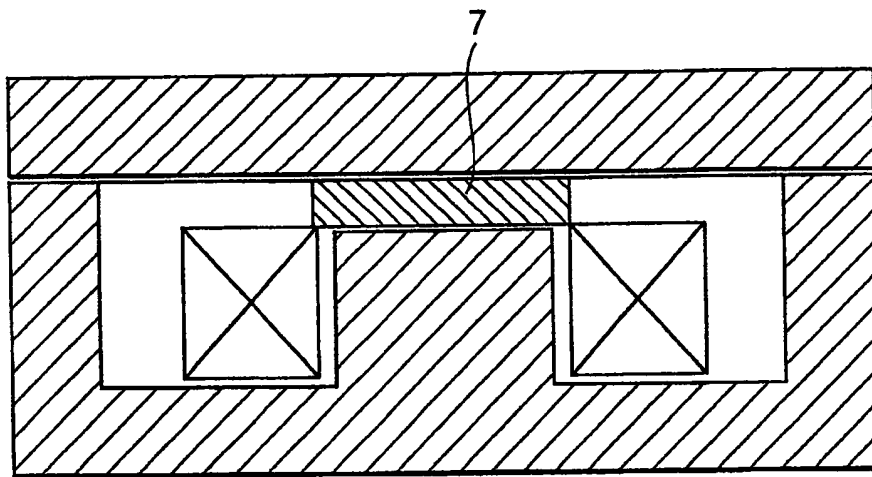


FIG. 4

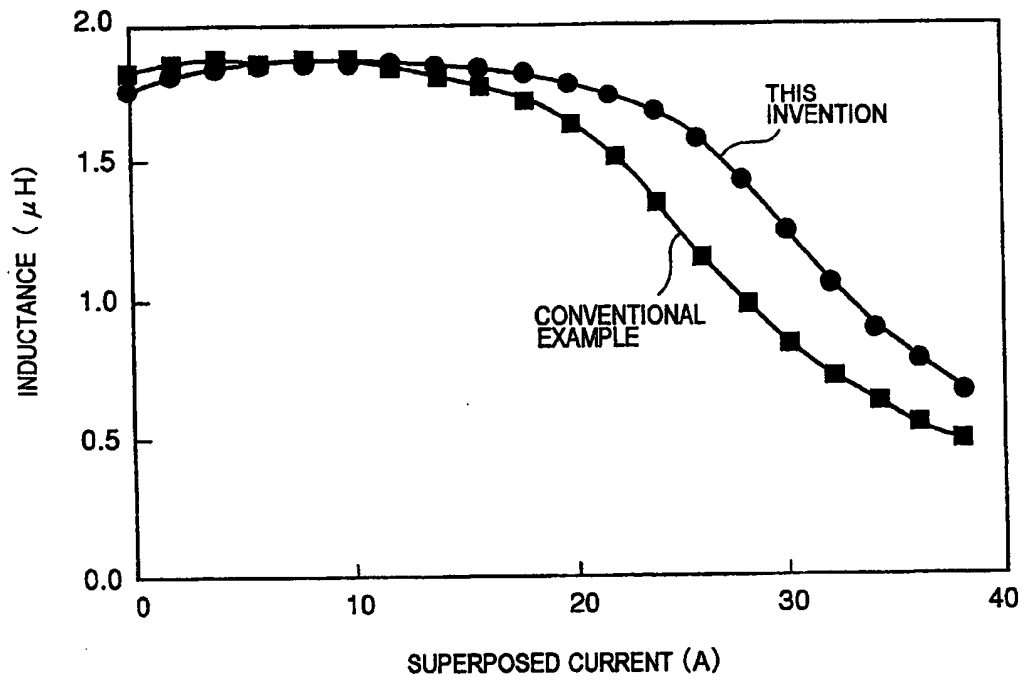


FIG. 5

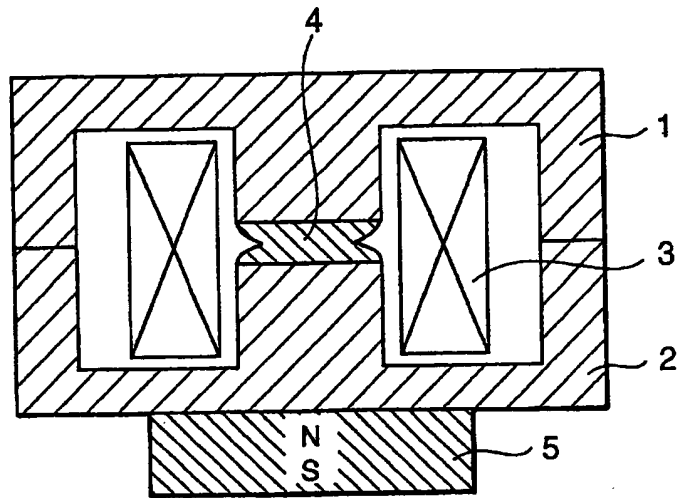


FIG. 6

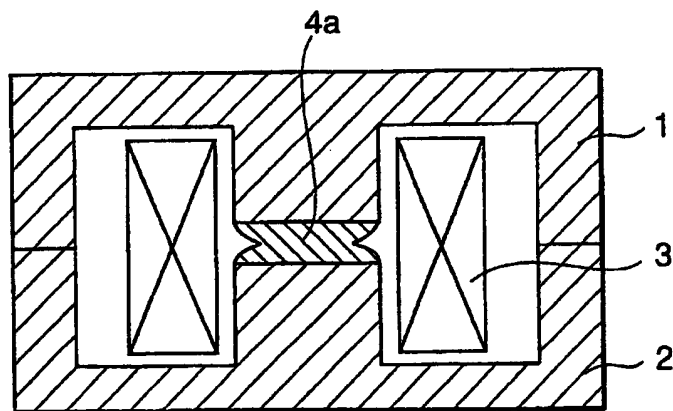


FIG. 7

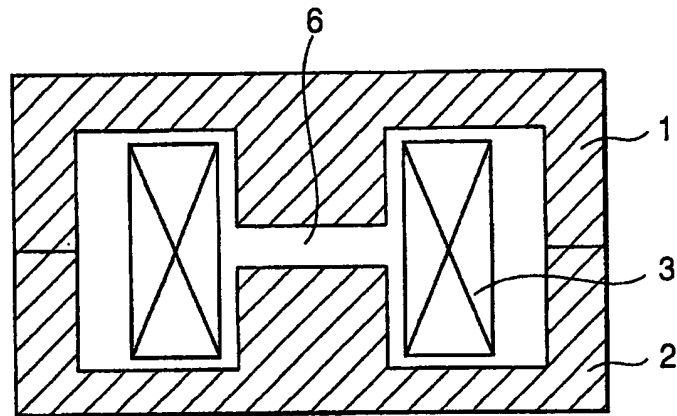


FIG. 8

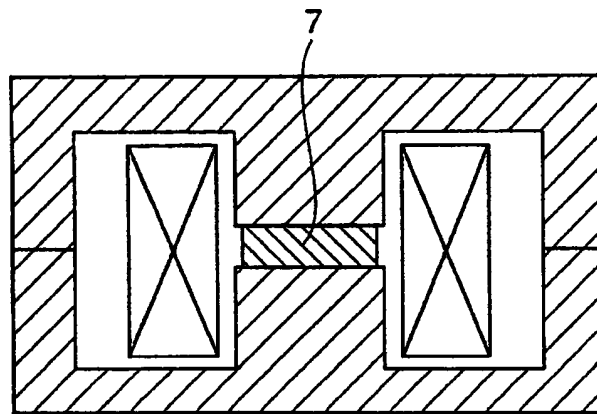


FIG. 9

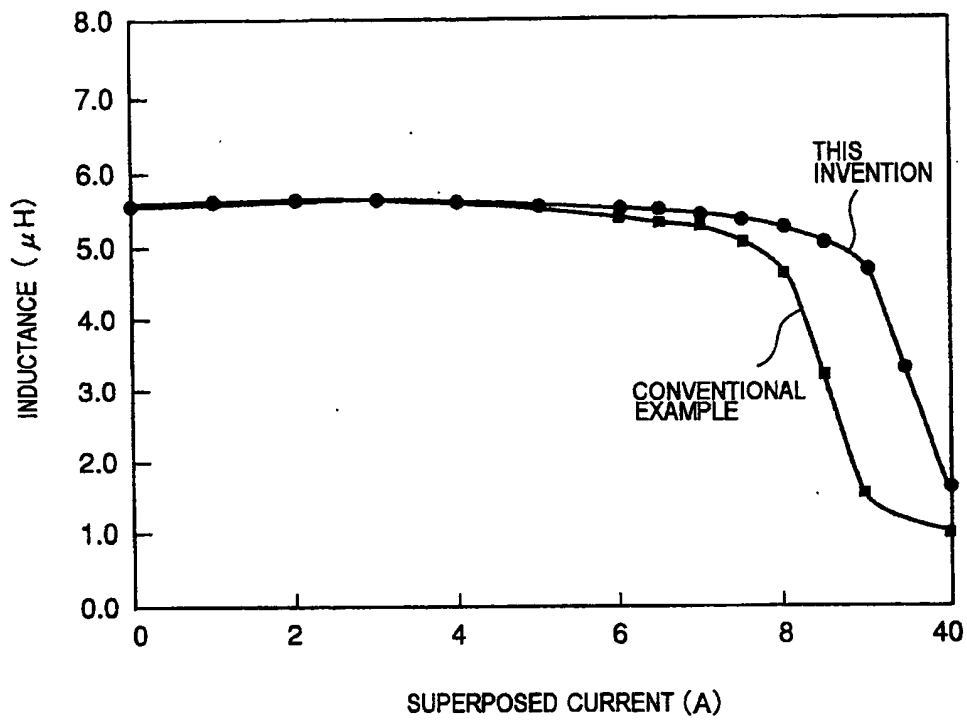


FIG. 10



〈MAGNET FORMATION〉

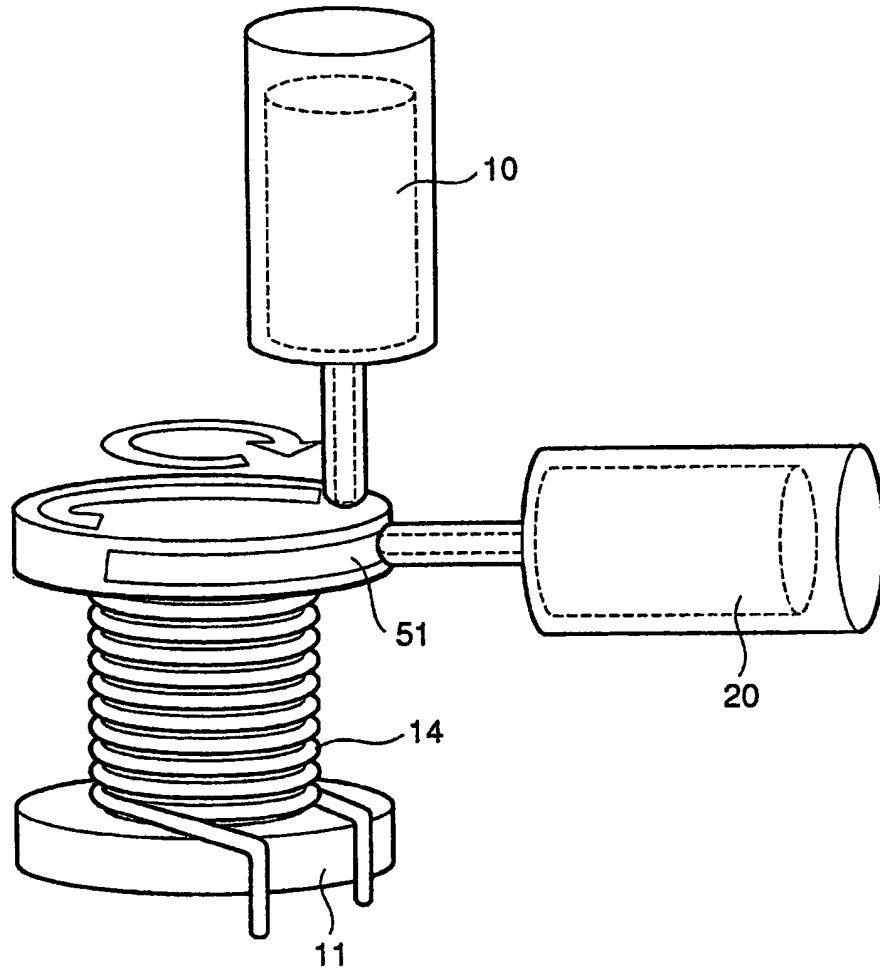
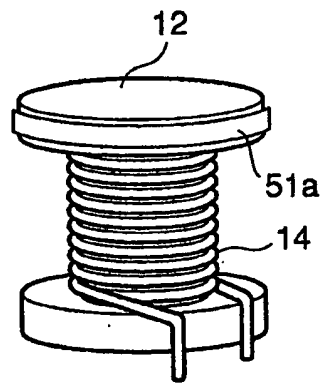
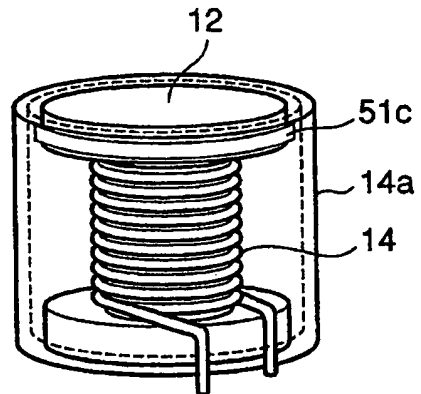


FIG. 11

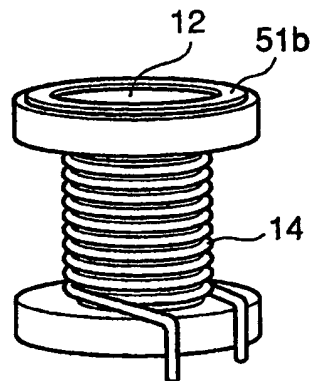
(a) OPEN MAGNETIC PATH TYPE



(c) CLOSED MAGNETIC PATH TYPE



(b) OPEN MAGNETIC PATH TYPE



(d) OPEN MAGNETIC PATH TYPE

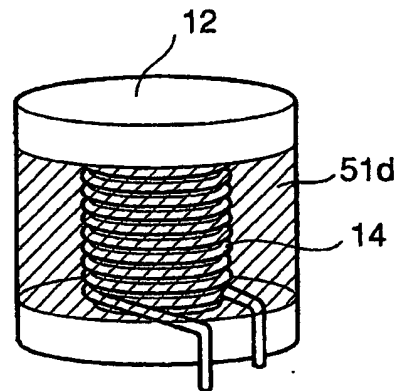
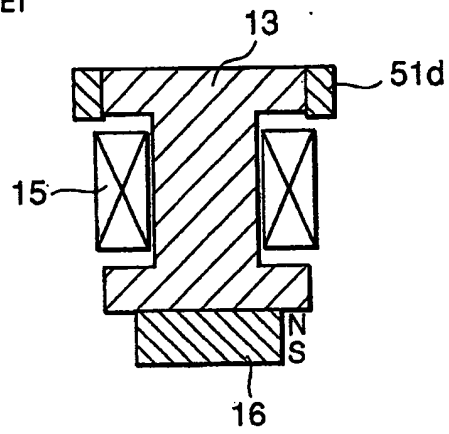
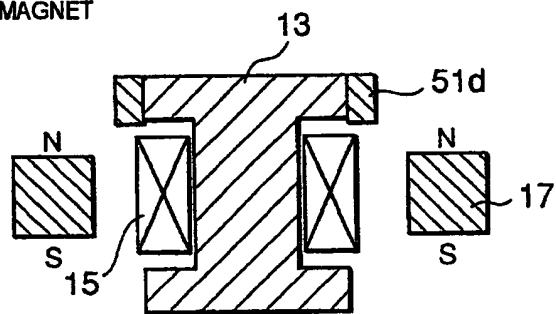


FIG. 12

(a) DISK MAGNET



(b) RING MAGNET



(c) SELF-ENERGIZATION

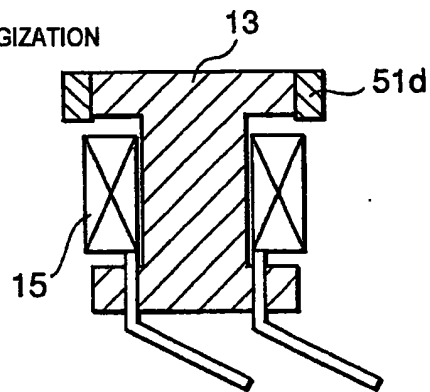
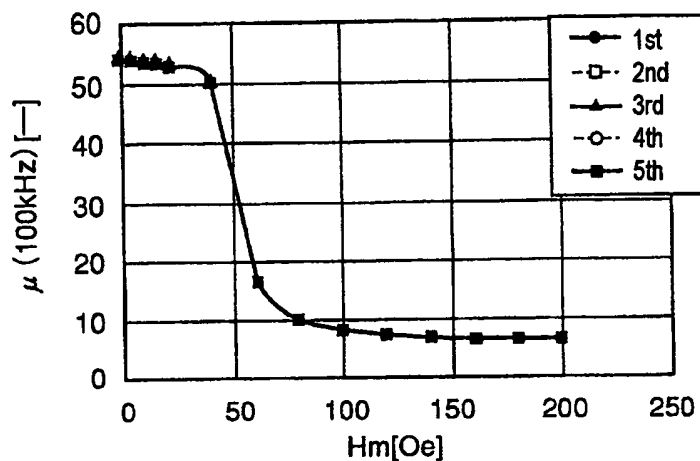
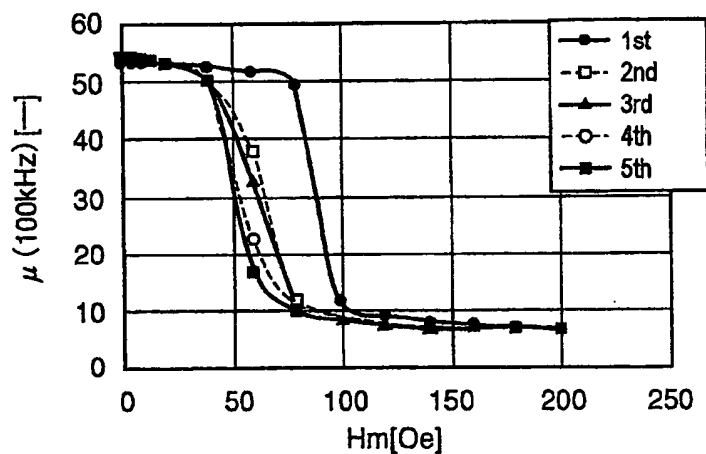


FIG. 13



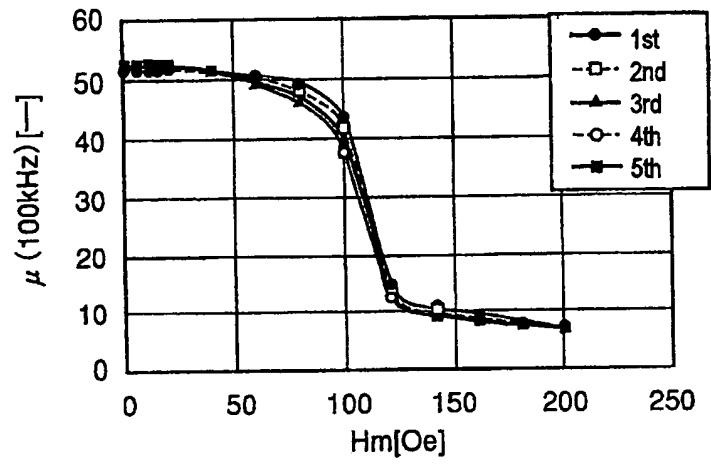
DC SUPERPOSED CHARACTERISTIC (GaP)

FIG. 14



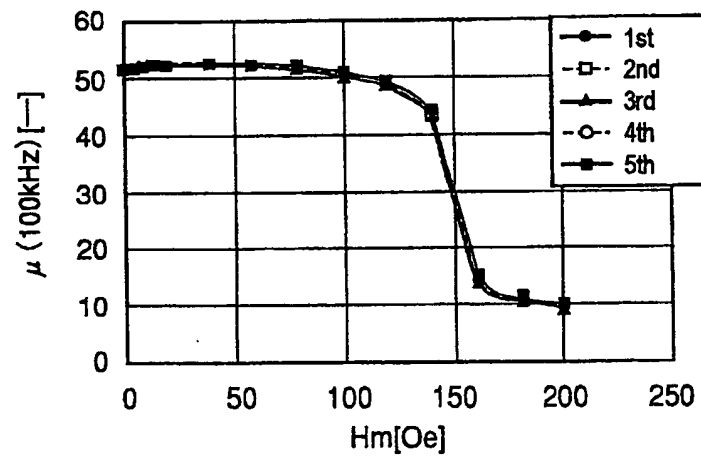
DC SUPERPOSED CHARACTERISTIC (Hc:4.0kOe)

FIG. 15



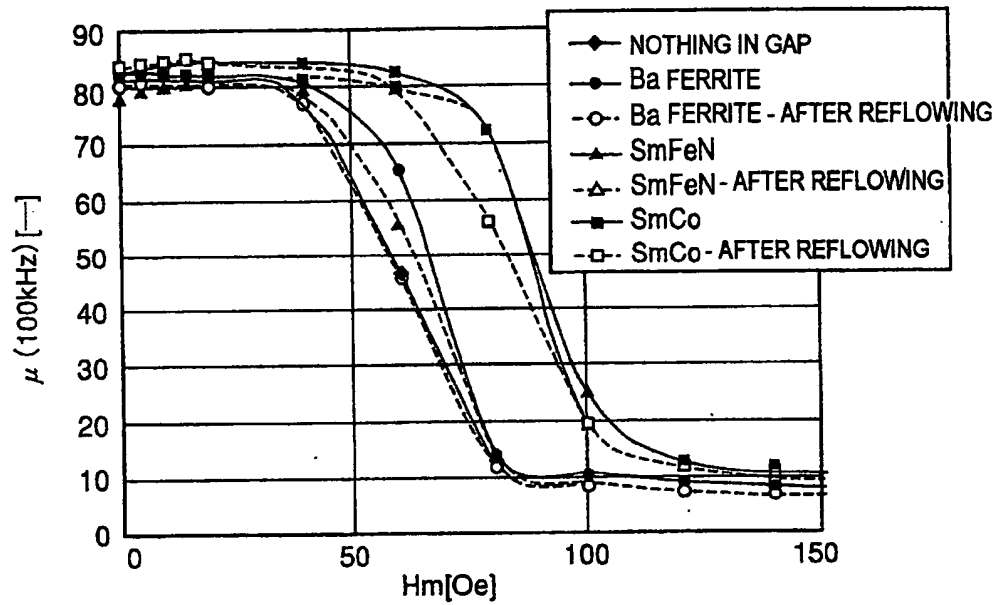
DC SUPERPOSED CHARACTERISTIC (Hc: 5.0 kOe)

FIG. 16



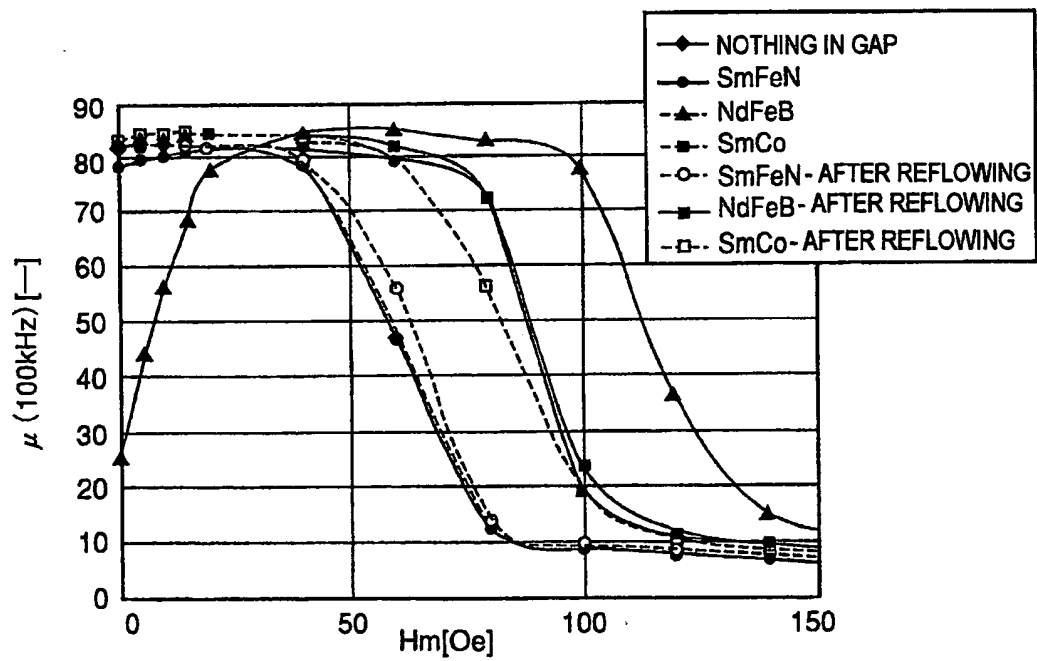
DC SUPERPOSED CHARACTERISTIC (Hc: 10 kOe)

FIG. 17



DC SUPERPOSED CHARACTERISTIC

FIG. 18



DC SUPERPOSED CHARACTERISTIC

FIG. 19

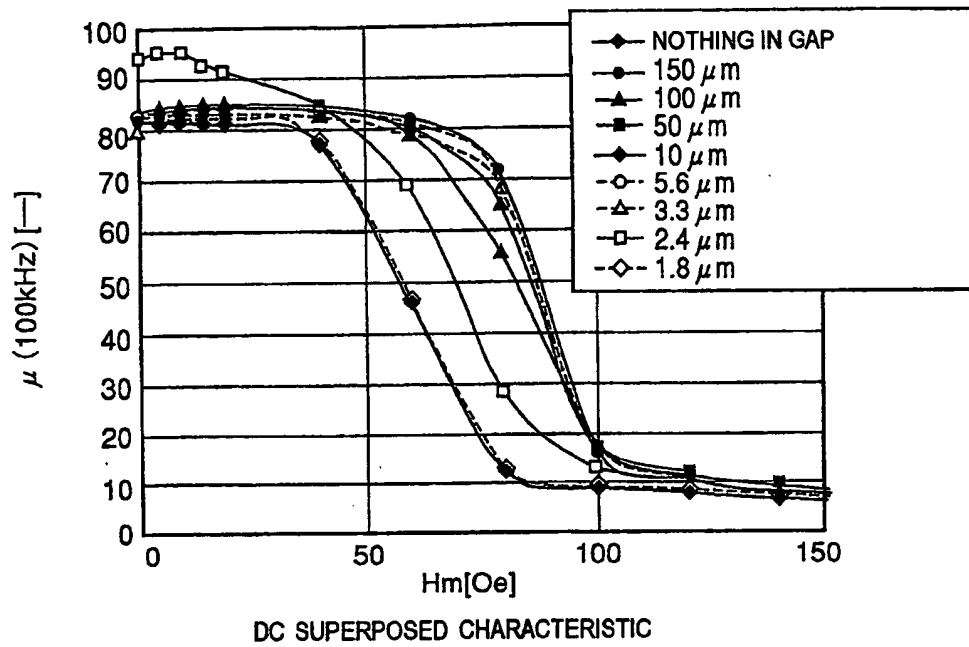


FIG. 20

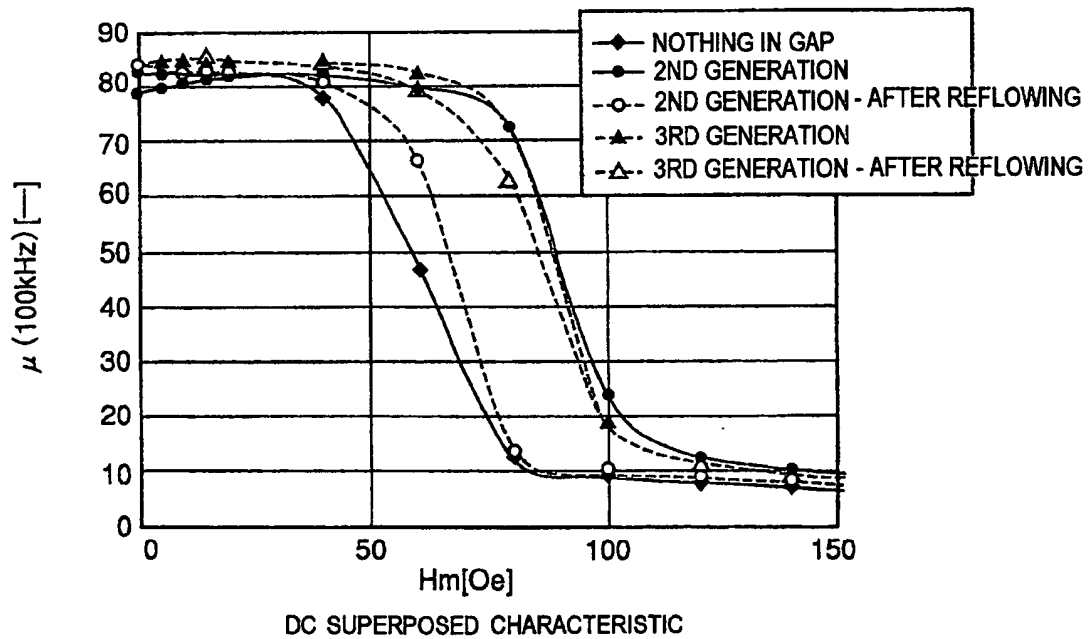


FIG. 21

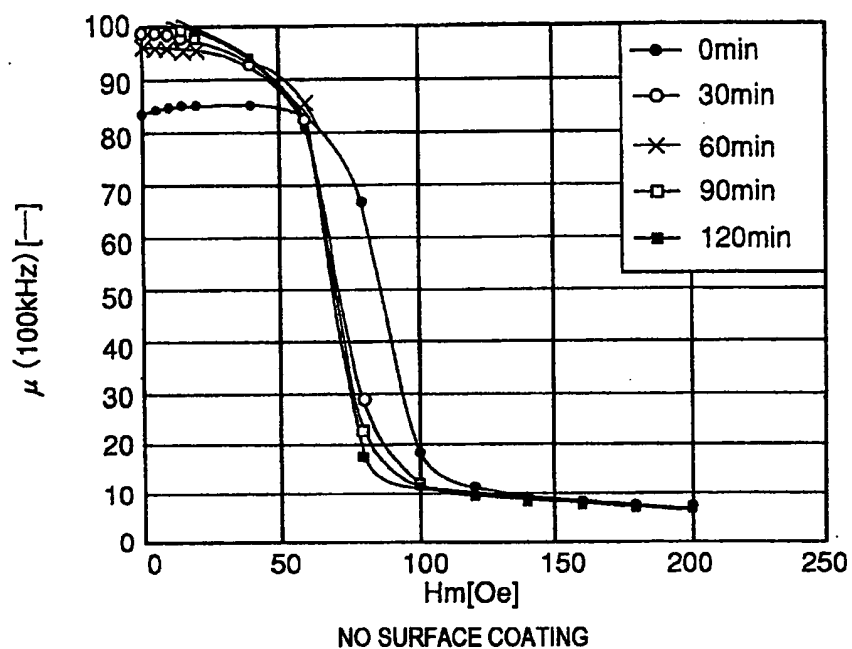


FIG. 22

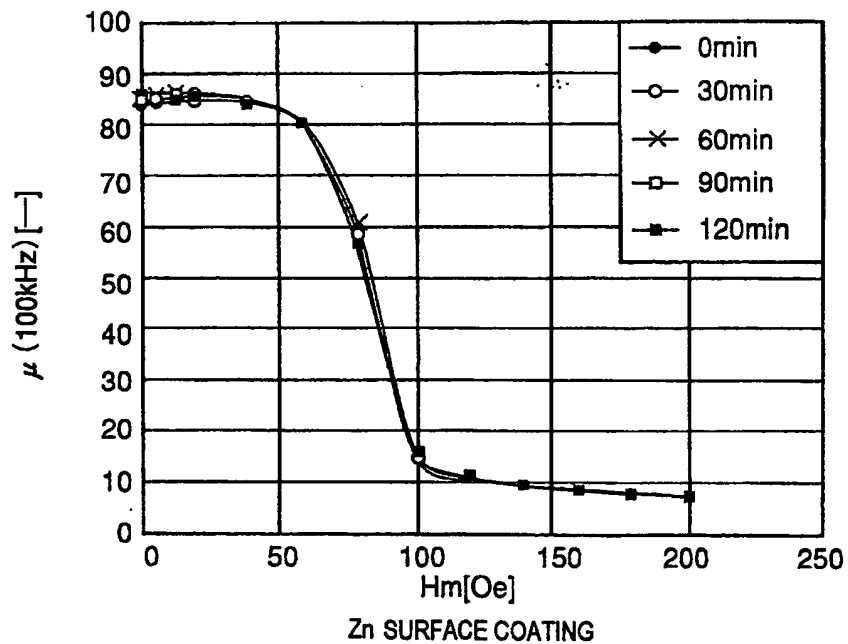


FIG. 23



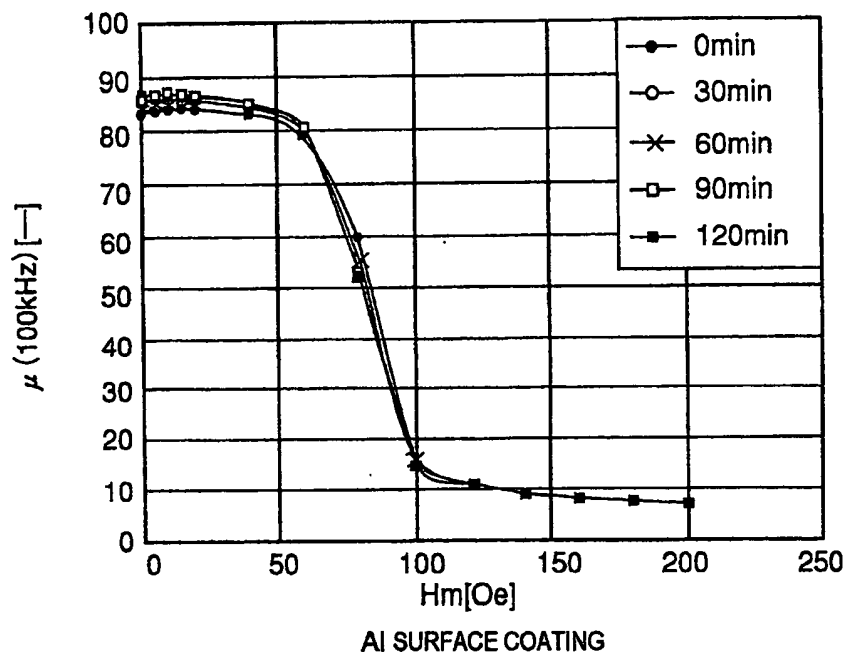


FIG. 24

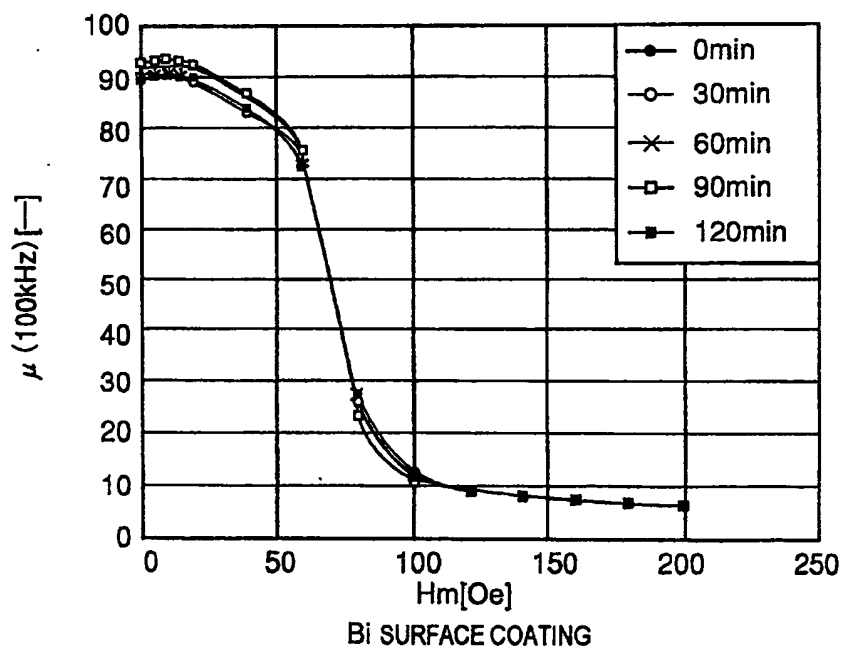


FIG. 25

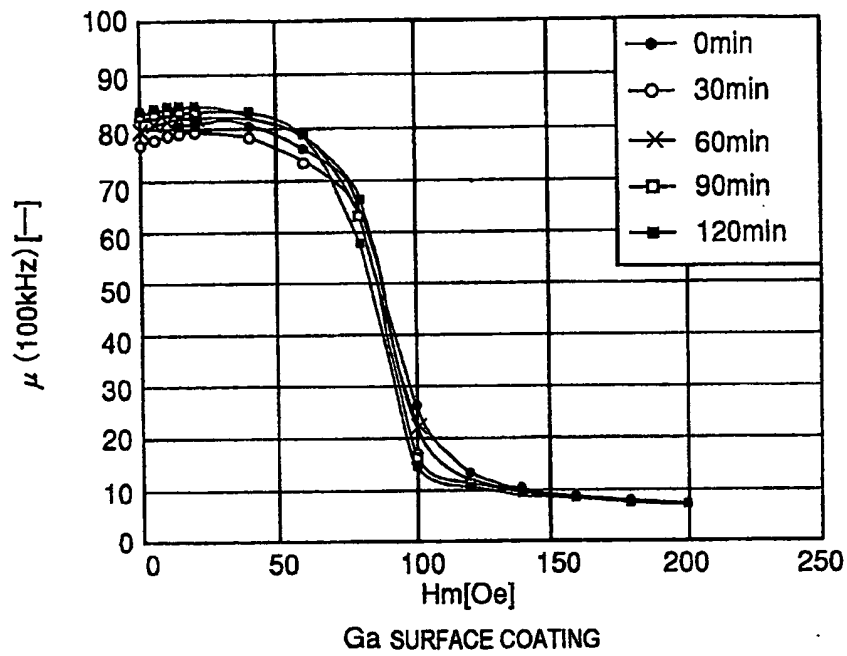


FIG. 26

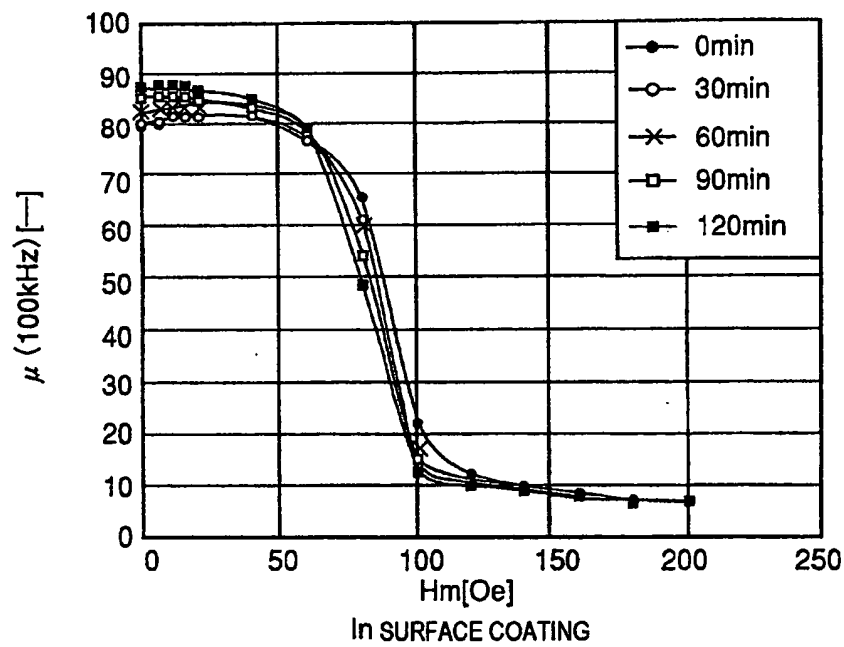
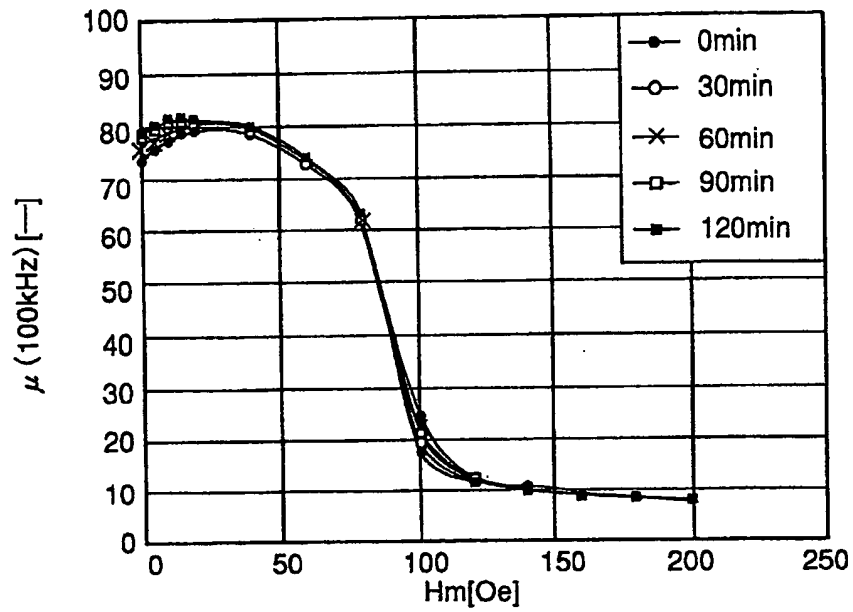
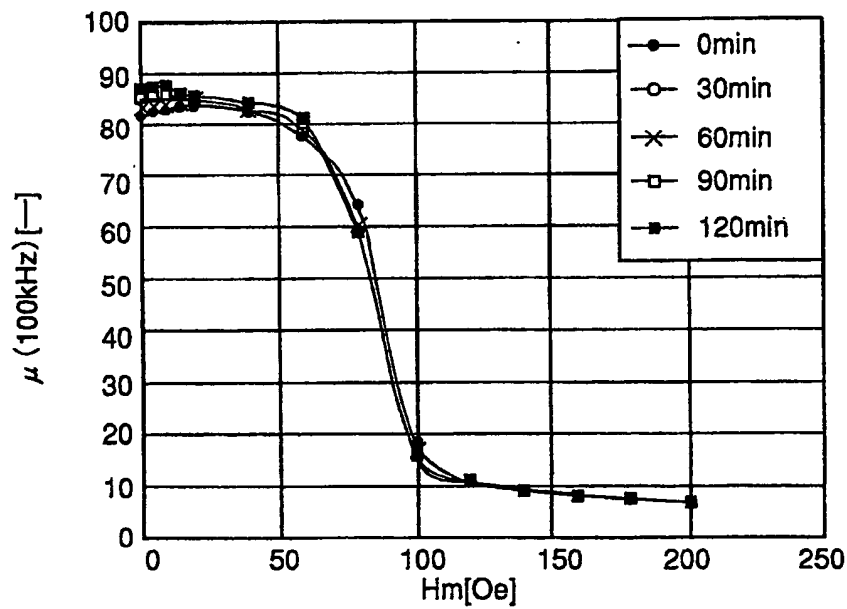


FIG. 27



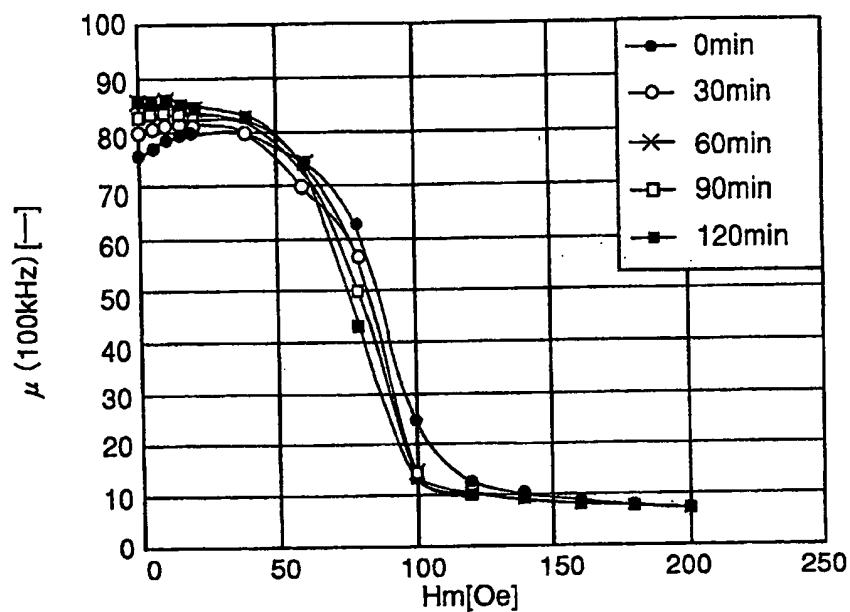
Mg SURFACE COATING

FIG. 28



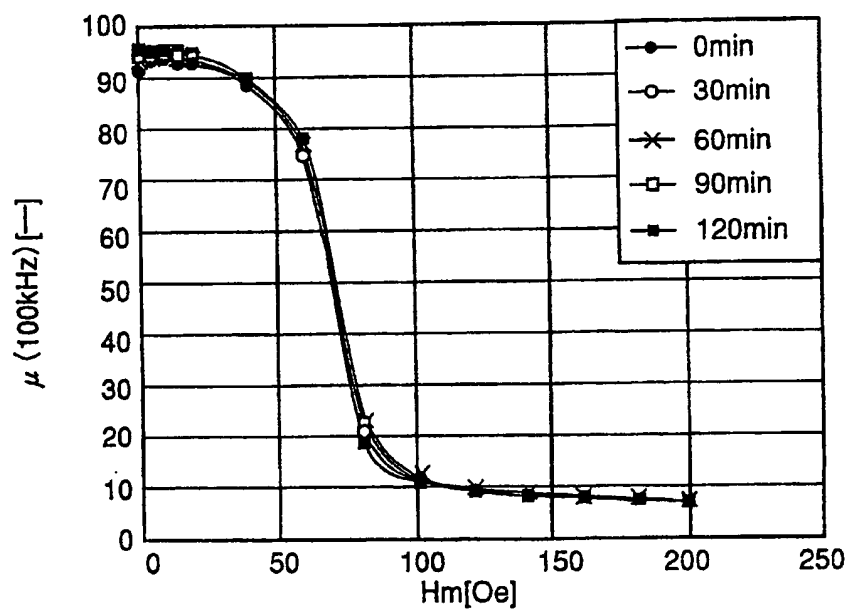
Pb SURFACE COATING

FIG. 29



Sb SURFACE COATING

FIG. 30



Sn SURFACE COATING

FIG. 31

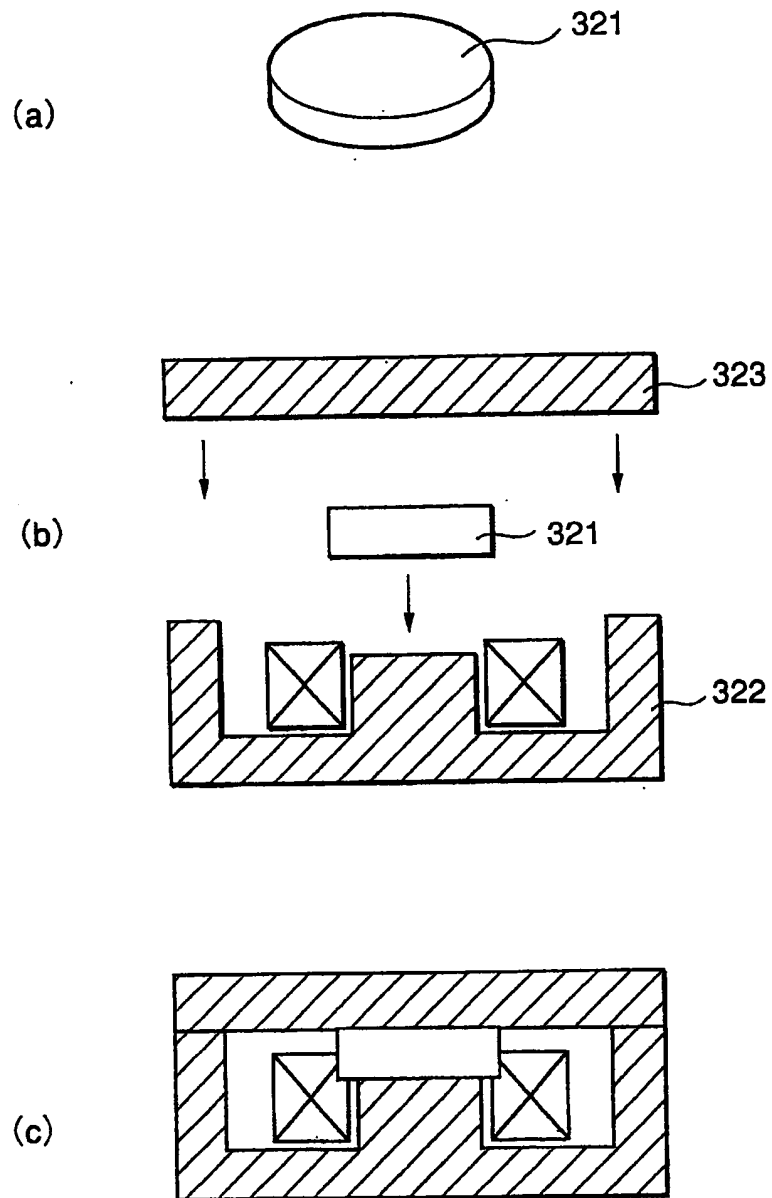


FIG. 32